

ABSTRACT OF THE DISCLOSURE

Provided is a test device, a test method and a test kit for the detection of the presence or absence of an analyte in a fluid sample, based on a device comprising a backing with a first end (A) and a second end (B) and consecutively going from first end (A) to second end (B): (a) a sample receiving section attached to one side of the backing; (b) an analyte detection section attached to said one side of the backing comprising a capture site; (c) an absorption section attached to said one side of the backing; (d) a reaction section; wherein the sample receiving section is in fluid contact with the analyte detection section, which is in fluid contact with the absorption section and wherein there is no fluid contact between the reaction section and any of the other sections.